

## Non-farmyard fertilizer, soil conditioner, compost activator

### Request for approval in accordance with bio.inspecta Organic Standard or NOP

If you plan to use any fertilizer products, which are not specifically listed

- in Annex I, II of the current bio.inspecta Organic Standard (EU equivalent Standard) bi-OS
- in the paragraphs §205.203, §205.206 or in the National List (§205.601) of the NOP standard

please submit this application form to bio.inspecta and wait for our approval **before** using the inputs.

**Using unauthorised inputs can lead to decertification of your crops/fields.**

The completed form with annexes has to be sent to: [meltem.isildak@bio-inspecta.com](mailto:meltem.isildak@bio-inspecta.com)

Input approvals can be complex and demanding, thus bio.inspecta recommends to **submit** the application **at least four weeks before the planned date of use.**

Please be aware that you can only use products in accordance with the national legislation in your country. Instructions on the label of the product have to be followed.

### 1. Applicant/operator

|                  |  |         |  |
|------------------|--|---------|--|
| Name of operator |  | Address |  |
| b.i Number       |  | Country |  |

### 2. Information about the input

|  |   |
|--|---|
| Product is purchased <input type="checkbox"/>                            | Product is self manufactured <input type="checkbox"/> |
| Trade name of the product  |   |
| The product is also registered under other names, as / is identical with |   |
| From which company/distributor do you plan to buy the product?           |   |
| Manufacturer name (if known)   |   |
| Manufacturer address and website (if known)                              |   |

### 3. Technical and chemical details

Please refer to **bio.inspecta Organic Standard, Annex I** for special requirements of certain components like farmyard manure<sup>1)</sup>, peat, products from wood, Leonardite ect.

| Physical characteristics          |   |                               |   |                                 |   |                  |   |
|-----------------------------------|---|-------------------------------|---|---------------------------------|---|------------------|---|
| Solid <input type="checkbox"/>    |   |                               |   | Liquid <input type="checkbox"/> |   |                  |   |
| Relevant nutrients specified in % |   |                               |   |                                 |   |                  |   |
| N <sub>total</sub>                | % | NH <sub>4</sub> -N            | % | NO <sub>3</sub> -N              | % | Co               | % |
| P                                 | % | P <sub>2</sub> O <sub>5</sub> | % | F                               | % | Cu               | % |
| K                                 | % | K <sub>2</sub> O              | % | Mg                              | % | MgO              | % |
| Ca                                | % | CaO                           | % | Mn                              | % | B                | % |
| Fe                                | % | Mo                            | % | Na                              | % | Zn               | % |
| Salt content (KCL)                | % | Salt                          | % | S                               | % | SiO <sub>2</sub> | % |
| Organic matter                    | % | Dry matter                    | % | pH                              |   |                  |   |

| <b>Composition of the product</b> (List all ingredients, e.g. carriers, anti-caking agents, preservatives, chelating agents) with origin |  |                                       |  |
|--|--|---------------------------------------|--|
| <b>Component</b>   | CAS no.  | Percent-<br>age<br>(100%<br>in total) | Comment on the process<br>(Origin, source/raw material, type<br>of processing, GMO-material,<br>country of origin, source of supply<br>etc.) |
|  |  |                                       |  |
|  |  |                                       |  |
|  |  |                                       |  |
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|  |  |                                       |  |
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|  |  |                                       |  |
|  |  |                                       |  |
|  |  |                                       |  |
|  |  |                                       |  |
| <b>Type and quantity of other substances added</b>   |  |                                       |  |
| Addition of microorganisms:  | <input type="checkbox"/> Yes <input type="checkbox"/> No |                                       |  |
| Addition of urea-impregnated materials:  | <input type="checkbox"/> Yes <input type="checkbox"/> No |                                       |  |
| Wood products contained in the above product were chemically treated:  | <input type="checkbox"/> Yes <input type="checkbox"/> No |                                       |  |
| Addition of preserving agents:   | <input type="checkbox"/> Yes <input type="checkbox"/> No |                                       |  |
| Contains complexing or chelating agents:   | <input type="checkbox"/> Yes <input type="checkbox"/> No |                                       |  |
| Addition of components with a particle size of < 0.3 µm (nanoparticles):   | <input type="checkbox"/> Yes <input type="checkbox"/> No |                                       |  |
| Was nitrogen used during production?:  | <input type="checkbox"/> Yes <input type="checkbox"/> No |                                       |  |
| Digestion (e.g. hydrolysis):   | <input type="checkbox"/> Yes <input type="checkbox"/> No |                                       |  |

#### 4. Application

|   |   |
|---|---|
| The product shall be evaluated in accordance with                                 | <input type="checkbox"/> bio.inspecta Organic Standard (EU Equivalence)<br><input type="checkbox"/> NOP<br><input type="checkbox"/> Other |
| Crops concerned   |   |
| Quantity/ha on which the product is planned to be applied                         |   |
| Reason of use (maintenance of soil fertility, nutrient deficiency observed, etc.) |   |

<sup>1)</sup> bi-OS, Annex 1, Farmyard manure: factory farming is forbidden. Thus the animal husbandry must exclude fully slatted systems, cage-rearing, poultry farming without outdoor run.

**5. Please attach the following documents**

- Technical datasheet / product specifications (formulation)
- Safety datasheet, other relevant data sheets (if applicable)
- Products approved for use according to an EU-equivalent standard or NOP by an accredited certification body: add copy of the certificate or approval documents
- Labels and recommendations for use
- Farmyard manure: declaration on non-industrial husbandary system<sup>1)</sup>
  
- Important:** For products containing microorganisms or risky ingredients (corn, canola, soy etc): a declaration of compliance with the prohibition of genetically modified organisms pursuant to Regulation (EC) No 834/2007, Please refer to the website of bio.inspecta. [www.bio-inspecta.ch](http://www.bio-inspecta.ch), *bi-OS Vendor Declaration non GMO, 24\_636EN*)
- Other:

**6. Signature by the operator**

|                     |                    |                            |
|---------------------|--------------------|----------------------------|
| Operator name       |                    |                            |
| b.i number          |                    |                            |
| Product name        |                    |                            |
|                     |                    |                            |
| .....<br>Place/Date | .....<br>Signature | .....<br>Name and function |

**7. To be completed by bio.inspecta**

**Request is approved**

bio.inspecta Organic Standard (EU Equivalence)

NOP  Other

  

**Request is rejected**

bio.inspecta Organic Standard (EU Equivalence)

NOP  Other

  

**Explanation & justification**

  
  
  
  
  
  
  
  
  
  

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Place/Date Signature & Name